

Pf-2903/nec/us/mh

# ABSTRACT OF THE DISCLOSURE

5 A method or a processor for filtering process for attenuation to a  
frequency component in a designated frequency band of a frequency of  
variation of a dynamic image by detecting the moving object ; and  
subjecting at least a part of the moving object to a modified filtering  
process with at least a reduced attenuation or without attenuation and also  
subjecting a remaining part of the moving object to a normal filtering  
10 process with a non-reduced attenuation which is larger in magnitude than  
the reduced attenuation.

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